

# Riccardo Rosati

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

724  
citations

643344

15  
h-index

721071

23  
g-index

27  
all docs

27  
docs citations

27  
times ranked

745  
citing authors

#	ARTICLE	IF	CITATIONS
1	Accuracy and Reproducibility of a 3-Dimensional Stereophotogrammetric Imaging System. <i>Journal of Oral and Maxillofacial Surgery</i> , 2010, 68, 2129-2135.	0.5	168
2	Age- and sex-related changes in the normal human ear. <i>Forensic Science International</i> , 2009, 187, 110.e1-110.e7.	1.3	106
3	Digital dental cast placement in 3-dimensional, full-face reconstruction: A technical evaluation. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2010, 138, 84-88.	0.8	78
4	A Photographic System for the Three-Dimensional Study of Facial Morphology. <i>Angle Orthodontist</i> , 2009, 79, 1070-1077.	1.1	48
5	The role of the golden proportion in the evaluation of facial esthetics. <i>Angle Orthodontist</i> , 2013, 83, 801-808.	1.1	42
6	EMG analysis of trapezius and masticatory muscles: experimental protocol and data reproducibility. <i>Journal of Oral Rehabilitation</i> , 2011, 38, 648-654.	1.3	36
7	A Quantitative Analysis of Lip Aesthetics: The Influence of Gender and Aging. <i>Aesthetic Plastic Surgery</i> , 2015, 39, 771-776.	0.5	31
8	Oral health conditions in Italian Special Olympics athletes. <i>Special Care in Dentistry</i> , 2009, 29, 69-74.	0.4	29
9	Three-dimensional analysis of labial morphology: Effect of sex and age. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2011, 40, 856-861.	0.7	21
10	The occlusal plane in the facial context: inter-operator repeatability of a new three-dimensional method. <i>International Journal of Oral Science</i> , 2012, 4, 34-37.	3.6	18
11	Labial Morphology: A 3-Dimensional Anthropometric Study. <i>Journal of Oral and Maxillofacial Surgery</i> , 2009, 67, 1832-1839.	0.5	17
12	EMG spectral characteristics of masticatory muscles and upper trapezius during maximum voluntary teeth clenching. <i>Journal of Electromyography and Kinesiology</i> , 2012, 22, 103-109.	0.7	17
13	Immediate effect of an elastomeric oral appliance on the neuromuscular coordination of masticatory muscles: a pilot study in healthy subjects. <i>Journal of Oral Rehabilitation</i> , 2010, 37, 840-847.	1.3	16
14	Three-dimensional assessment of nose and lip morphology in North Sudanese subjects with Down syndrome. <i>Angle Orthodontist</i> , 2011, 81, 107-114.	1.1	16
15	Three-Dimensional Computerized Anthropometry of the Nose: Landmark Representation Compared to Surface Analysis. <i>Cleft Palate-Craniofacial Journal</i> , 2007, 44, 278-285.	0.5	15
16	The Labial Aging Process: A Surface Analysis-Based Three-Dimensional Evaluation. <i>Aesthetic Plastic Surgery</i> , 2014, 38, 236-241.	0.5	14
17	Morphometry of the Ear in North Sudanese Subjects With Down Syndrome. <i>Journal of Craniofacial Surgery</i> , 2011, 22, 297-301.	0.3	11
18	Standardised surface electromyography allows effective submental muscles assessment. <i>Journal of Electromyography and Kinesiology</i> , 2017, 34, 1-5.	0.7	11

#	ARTICLE	IF	CITATIONS
19	Three-dimensional analysis of dentolabial relationships: effect of age and sex in healthy dentition. International Journal of Oral and Maxillofacial Surgery, 2012, 41, 1344-1349.	0.7	9
20	Stereophotogrammetric Evaluation of Tooth-Induced Labial Protrusion. Journal of Prosthodontics, 2014, 23, 347-352.	1.7	8
21	Morphometry of the Orbital Region Soft Tissues in Down Syndrome. Journal of Craniofacial Surgery, 2012, 23, 198-202.	0.3	5
22	A new 3-dimensional method for the construction of an average dental arch. Journal of the World Federation of Orthodontists, 2014, 3, e15-e18.	0.9	2
23	Three-Dimensional Facial Morphometry: From Anthropometry to Digital Morphology. , 2012, , 611-624.		2
24	Three-Dimensional Computerized Anthropometry of the Nose. , 2012, , 927-942.		2
25	Three-Dimensional Soft-Tissue Facial Morphometry in Caucasian Obese Adults. Pesquisa Brasileira Em Odontopediatria E Clinica Integrada, 2019, 19, 1-12.	0.7	1
26	A Longitudinal 3D Investigation on Facial Similarity among Two Monozygotic Twins in Their First Childhood: An Application of the 3D-3D Facial Superimposition Technique. Children, 2022, 9, 187.	0.6	1